AA2 AB2 AB2 AC2 AD2 AD2 AD2 AD2 AD2 AE2 FOREIGN PATENT DOCUMENTS EXAMINER NUMBER DATE COUNTRY CLASS UB-CLASS TRANSLATION Yes No AG2 AH2 AH2 AH2 AH2 AD3 AH2 AD4 AD5 AH2 AD5 AH2 AD6 AH2 AD7		/	OIP	E JC/S	\					Page 2 of 2		
APPLICANTS Vongwei, CAO, et al. FILING DATE December 28, 1999 U.S. PATENT DOCUMENTS U.S. PATENT DOCUMENTS EXAMINER NUMBER DOCUMENT NUMBER DATE NAME CLASS CLASS FILING DATE AA2 AB2 AC2 AD2 AC2 AD3 AC4 AC4 AC5 AC6 AC7 AC7 AC7 AC7 AC8 AC8 AC8 AC9			<u>, </u>	mm	2/		ATTY. DOCKET NO.	APPLIC	ATION NO.			
APPLICANTS Vongwei, CAO, et al. FILING DATE December 28, 1999 U.S. PATENT DOCUMENTS U.S. PATENT DOCUMENTS EXAMINER NUMBER DOCUMENT NUMBER DATE NAME CLASS CLASS FILING DATE AA2 AB2 AC2 AD2 AC2 AD3 AC4 AC4 AC5 AC6 AC7 AC7 AC7 AC7 AC8 AC8 AC8 AC9		(1 HUL	F. Mar	<u> </u>		•					
POREIGN ATION SECTES STATEMENT Yongwic, CAO, et al.		/:	2_	3.			·					
EXAMINER DOCUMENT NAME CLASS SUB- TRANSLATION NUMBER DATE NAME CLASS FILING DATE NAME CLASS SUB- TRANSLATION CLASS CLASS FILING DATE NAME CLASS CLASS CLASS FILING DATE NAME CLASS CLASS CLASS CLASS NOTHER NUMBER DATE COUNTRY CLASS CLASS CLASS NOTHER NUMBER DATE COUNTRY CLASS CLASS TRANSLATION NOTHER (Including Author, Title, Date, Pertinent Pages, etc.) NOTHER (In	INF	ORMATIC	ON THE	BOBLERE	ST <u>ATEMEN</u>	<u>17</u>	Yongwei, CAO, et al.					
U.S. PATENT DOCUMENTS EXAMINER INITIAL. AA2 AB2 AC2 AD2 AC2 AD2 AC2 AD2 AC2 AD2 AC2 AC								GROUP				
U.S. PATENT DOCUMENTS EXAMINER INITIAL. AA2 AB2 AC2 AD2 AC2 AD2 AC2 AD2 AC2 AD2 AC2 AC							December 28, 1999	1043	1643 1634			
EXAMINER NUMBER DATE NAME CLASS SUB- CLASS FILING DATE NAME CLASS FILING DATE NAME CLASS FILING DATE NAME CLASS FILING DATE NAME CLASS FILING DATE CLASS FILING DATE FOREIGN PATENT DOCUMENTS EXAMINER NUMBER DATE COUNTRY FOREIGN PATENT DOCUMENTS EXAMINER NUMBER DATE COUNTRY AF2 AG2 AG2 AG2 AG3 AF4 AF5 AG5 AF6 AF7 AG7 AF7 AF7 AF7 AF7 AF8 AF8 AF8 AF					<u> </u>	110						
INITIAL NUMBER DATE NAME CLASS CLASS FILING DATE AA2 AB2 AC2 AD2 AE2 FOREIGN PATENT DOCUMENTS EXAMINER NUMBER DATE COUNTRY FOREIGN PATENT DOCUMENTS EXAMINER NUMBER DATE COUNTRY CLASS CLASS TRANSLATION Yes No AG2 AH2 AH2 AH2 AH2 AH2 AH2 AH2	EXAMINER	1	DOC	UMENT	<u> </u>	7	PATENT DOCUMENTS		T SUB-	1		
AB2 AC2 AD2 AD2 AD2 AD2 AD2 AD2 AD2 AD2 AD2 AD	INITIAL				DATE	NAME		CLASS	CLASS	FILING DATE		
FOREIGN PATENT DOCUMENTS EXAMINER AF2 FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS EXAMINER NUMBER DATE COUNTRY CLASS CLASS TRANSLATION Yes No AG2 AH2 AH2 AH2 AI2 AI2 AI2 AI2 AI		AA2										
FOREIGN PATENT DOCUMENTS EXAMINER NITTIAL DOCUMENT NUMBER DATE COUNTRY CLASS CLASS TRANSLATION Yes No No AG2 AG2 AH2 AH2 AI2 AI2 AI2 AI2 AI2 Andrew Coulson, "High-performance searching of biosequence databases", Trends in Biotechnology, 12:76-80 (1994) AL 2 Jingyue Ju, et al., "Fluorescence energy transfer dye-labeled primers for DNA sequencing and analysis", Proc. Natl. Acad. Sci. (U.S.A.) 92:4347-4351 (1995) AM 2 Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO 2 Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) DATE CONSIDERED O6/28/2007 EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not		AB2										
EXAMINER AEZ FOREIGN PATENT DOCUMENTS		AC2										
FOREIGN PATENT DOCUMENTS EXAMINER NITIAL AF2 AG2 AG2 AG2 AH2 AH2 AI2 OTHER (Including Author, Title, Date, Pertinent Pages, etc.) OTHER (Including Author, Title, Date, Pertinent Pages, etc.) OTHER (Including Author, Title, Date, Pertinent Pages, etc.) AK AK AR Andrew Coulson, "High-performance searching of biosequence databases", Trends in Biotechnology, 12:76-80 (1994) AL Jingyue Ju, et al., "Fluorescence energy transfer dye-labeled primers for DNA sequencing and analysis", Proc. Natl. Acad. Sci. (U.S.A.) 92:4347-4351 (1995) AM Stanley Tabor, et al., "A single residue in DNA polymerases of the Escherichia coli DNA polymerase I family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci. (U.S.A.) 92:6339-6343 AN Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not		AD2	<u> </u>		 							
FOREIGN PATENT DOCUMENTS EXAMINER NITIAL AF2 AG2 AG2 AG2 AH2 AH2 AI2 OTHER (Including Author, Title, Date, Pertinent Pages, etc.) OTHER (Including Author, Title, Date, Pertinent Pages, etc.) OTHER (Including Author, Title, Date, Pertinent Pages, etc.) AK AK AR Andrew Coulson, "High-performance searching of biosequence databases", Trends in Biotechnology, 12:76-80 (1994) AL Jingyue Ju, et al., "Fluorescence energy transfer dye-labeled primers for DNA sequencing and analysis", Proc. Natl. Acad. Sci. (U.S.A.) 92:4347-4351 (1995) AM Stanley Tabor, et al., "A single residue in DNA polymerases of the Escherichia coli DNA polymerase I family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci. (U.S.A.) 92:6339-6343 AN Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not	······································	AE2	 							 		
EXAMINER INITIAL DOCUMENT NUMBER DATE COUNTRY CLASS SUB-CLASS TRANSLATION AF2 SUB-CLASS TRANSLATION Yes No Yes No AG2 AH2 SUB-CLASS TRANSLATION Yes No AG2 Yes No AG2 AM2 SUB-CLASS TRANSLATION Yes No AG2 Yes No AG2 AM3 SUB-CLASS TRANSLATION Yes No AG2		.1	1	· · · · · · · · · · · · · · · · · · ·	<u> </u>	FOREI	GN PATENT DOCUMENTS	<u> </u>	<u>.L.</u>	<u> </u>		
AF2 AG2 AG2 AH2 AH2 AI2 AI2 OTHER (Including Author, Title, Date, Pertinent Pages, etc.) AK 2 Andrew Coulson, "High-performance searching of biosequence databases", Trends in Biotechnology, 12:76-80 (1994) AL 2 Jingyue Ju, et al., "Fluorescence energy transfer dye-labeled primers for DNA sequencing and analysis", Proc. Natl. Acad. Sci. (U.S.A.) 92:4347-4351 (1995) AM 2 Stanley Tabor, et al., "A single residue in DNA polymerases of the Escherichia coli DNA polymerase I family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci. (U.S.A.) 92:6339-6343 AN 2 Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO 2 Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) DATE CONSIDERED 06/28/2007 EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not	EXAMINER	т	DOC	UMENT	T	1			SUB-	T		
AF2 AG2 AH2 AH2 AH2 AI2 AI2 OTHER (Including Author, Title, Date, Pertinent Pages, etc.) OTHER (Including Author, Title, Date, Pertinent Pages, etc.) (KS/ AK 2 Andrew Coulson, "High-performance searching of biosequence databases", Trends in Biotechnology, 12:76-80 (1994) AL 2 Jingyue Ju, et al., "Fluorescence energy transfer dye-labeled primers for DNA sequencing and analysis", Proc. Natl. Acad. Sci. (U.S.A.) 92:4347-4351 (1995) AM 2 Stanley Tabor, et al., "A single residue in DNA polymerases of the Escherichia coli DNA polymerase I family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci. (U.S.A.) 92:6339-6343 AN 2 Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO 2 Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) DATE CONSIDERED 06/28/2007 EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not	INITIAL	<u> </u>			DATE	COUNTI	RY	CLASS	CLASS			
AGZ AH2 AH2 AI2 OTHER (Including Author, Title, Date, Pertinent Pages, etc.) OTHER (Including Author, Title, Date, Pertinent Pages, etc.) OTHER (Including Author, Title, Date, Pertinent Pages, etc.) AK 2 Andrew Coulson, "High-performance searching of biosequence databases", Trends in Biotechnology, 12:76-80 (1994) AL 2 Jingyue Ju, et al., "Fluorescence energy transfer dye-labeled primers for DNA sequencing and analysis", Proc. Natl. Acad. Sci. (U.S.A.) 92:4347-4351 (1995) AM 2 Stanley Tabor, et al., "A single residue in DNA polymerases of the Escherichia coli DNA polymerase I family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci. (U.S.A.) 92:6339-6343 AN 2 Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO 2 Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) DATE CONSIDERED 06/28/2007 EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not		AF2										
AH2 Yes No Al2 Yes No OTHER (Including Author, Title, Date, Pertinent Pages, etc.) OTHER (Including Author, Title, Date, Pertinent Pages, etc.) AM 2 Andrew Coulson, "High-performance searching of biosequence databases", Trends in Biotechnology, 12:76-80 (1994) AL 2 Jingyue Ju, et al., "Fluorescence energy transfer dye-labeled primers for DNA sequencing and analysis", Proc. Natl. Acad. Sci. (U.S.A.) 92:4347-4351 (1995) AM 2 Stanley Tabor, et al., "A single residue in DNA polymerases of the Escherichia coli DNA polymerase I family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci. (U.S.A.) 92:6339-6343 AN 2 Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO 2 Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not		AG2	1.							Yes		
AH2 AI2 No Yes No OTHER (Including Author, Title, Date, Pertinent Pages, etc.) OTHER (Including Author, Title, Date, Pertinent Pages, etc.) OTHER (Including Author, Title, Date, Pertinent Pages, etc.) AK AK AN AN AN AN AN AN AN AN		102	ļ						ļ.	<u> </u>		
OTHER (Including Author, Title, Date, Pertinent Pages, etc.) OTHER (Including Author, Title, Date, Pertinent Pages, etc.) ARK 2 Andrew Coulson, "High-performance searching of biosequence databases", Trends in Biotechnology, 12:76-80 (1994) AL 2 Jingyue Ju, et al., "Fluorescence energy transfer dye-labeled primers for DNA sequencing and analysis", Proc. Natl. Acad. Sci. (U.S.A.) 92:4347-4351 (1995) AM 2 Stanley Tabor, et al., "A single residue in DNA polymerases of the Escherichia coli DNA polymerase I family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci. (U.S.A.) 92:6339-6343 AN 2 Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO 2 Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not		AH2										
OTHER (Including Author, Title, Date, Pertinent Pages, etc.) Andrew Coulson, "High-performance searching of biosequence databases", Trends in Biotechnology, 12:76-80 (1994) AL 2 Jingyue Ju, et al., "Fluorescence energy transfer dye-labeled primers for DNA sequencing and analysis", Proc. Natl. Acad. Sci. (U.S.A.) 92:4347-4351 (1995) AM 2 Stanley Tabor, et al., "A single residue in DNA polymerases of the Escherichia coli DNA polymerase I family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci. (U.S.A.) 92:6339-6343 AN 2 Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO 2 Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) DATE CONSIDERED 06/28/2007 EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not		A12	\dagger							Yes		
OTHER (Including Author, Title, Date, Pertinent Pages, etc.) Andrew Coulson, "High-performance searching of biosequence databases", Trends in Biotechnology, 12:76-80 (1994) AL 2 Jingyue Ju, et al., "Fluorescence energy transfer dye-labeled primers for DNA sequencing and analysis", Proc. Natl. Acad. Sci. (U.S.A.) 92:4347-4351 (1995) AM 2 Stanley Tabor, et al., "A single residue in DNA polymerases of the Escherichia coli DNA polymerase I family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci. (U.S.A.) 92:6339-6343 AN 2 Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO 2 Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not		1	ļ		<u> </u>		•		ļ	·		
Andrew Coulson, "High-performance searching of biosequence databases", Trends in Biotechnology, 12:76-80 (1994) AL 2 Jingyue Ju, et al., "Fluorescence energy transfer dye-labeled primers for DNA sequencing and analysis", Proc. Natl. Acad. Sci. (U.S.A.) 92:4347-4351 (1995) AM 2 Stanley Tabor, et al., "A single residue in DNA polymerases of the Escherichia coli DNA polymerase I family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci. (U.S.A.) 92:6339-6343 AN 2 Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO 2 Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not		AJ2			•		•					
AL 2 Jingyue Ju, et al., "Fluorescence energy transfer dye-labeled primers for DNA sequencing and analysis", Proc. Natl. Acad. Sci. (U.S.A.) 92:4347-4351 (1995) Stanley Tabor, et al., "A single residue in DNA polymerases of the Escherichia coli DNA polymerase I family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci. (U.S.A.) 92:6339-6343 AN 2 Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO 2 Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not		.1	<u> </u>		OTHE	R (Including	Author, Title, Date, Pertinent Pages, etc.)	!				
Stanley Tabor, et al., "A single residue in DNA polymerases of the Escherichia coli DNA polymerase I family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci. (U.S.A.) 92:6339-6343 AN 2 Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO 2 Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not	/KS/	AK	2	1		"High-perf	ormance searching of biosequence of	latabases", <i>Tre</i>	nds in Biot	echnology,		
AM 2 family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci. (U.S.A.) 92:6339-6343 AN 2 Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997) AO 2 Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", The Plant Journal, 13:141-151 (1998) EXAMINER /Katherine Salmon/ DATE CONSIDERED 06/28/2007 EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not		AL	2									
Patrice Dubois, et al., "Regional insertional mutagenesis on chromosome III of Arabidopsis thaliana using the maize Ac element", <i>The Plant Journal</i> , 13:141-151 (1998) EXAMINER /Katherine Salmon/ EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not		АМ	AM 2 family is critical for distinguishing between deoxy- and dideoxyribonucleotides", Proc. Natl. Acad. Sci.									
the maize Ac element", The Plant Journal, 13:141-151 (1998) EXAMINER /Katherine Salmon/ EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not		AN .	2	Bruce Birren, et al., "Analyzing DNA", Genome Analysis, 1:543-559 (1997)								
/Katherine Salmon/ 06/28/2007 EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not	V	AO	2									
	EXAMINER /Katherine Salmon/							1	1			
								ne through citation	n if not in co	nformance and not		

		4	22/			·		·		
	tren	110	101 E			ATTY. DOCKET NO.	APPL	ICATION NO.	H _	
	1	,	20/			6517.044/4983.209.US00	09/4	74,435		
	FIENT	FORM	P10-1449	•		APPLICANTS			CEN	
<u>IN</u>	ORMATIC	N BISC	LOSURE	STATEMENT		Yongwei CAO, et al.				
						FILING DATE GROUP December 28, 1999 1634				
						December 28, 1999	1643	. 1034	160 PT	
					U.S.	PATENT DOCUMENTS .			1 1/29	
EXAMINER INITIAL		DOC	UMENT BER	DATE	NAME		CLASS	SUB- CLASS	FILING DATE	
/KS/	AA1	5,202,231		04/13/1993	Drman	nac, et al.				
	AB1	5,380	0,831	01/10/1995	Adang	, et al.				
	AC1	5,44	5,934	08/29/1995	Fodor,	et al.				
	ADI	5,52	5,464	06/11/1996	Drmanac, et al. Koziel, et al.					
	AE1	5,62	5,136	04/29/1997						
	AF1	5,700	0,637	12/23/1997	Southe	em				
	AG1	5,744	4,305	04/28/1998	Fodor,	et al.				
	AHI	 	0,992	09/01/1998	Fodor,	et al.				
	All	5,880,275		03/09/1999	Fischh	off, et al.				
	. l	1	·		FOREIC	IN PATENT DOCUMENTS			<u> </u>	
EXAMINER	1		JMENT	<u> </u>			· · · · · · · · · · · · · · · · · · ·	SUB-	T .	
INITIAL	ļ	NUMBER		DATE	COUNTR	<u>Y</u>	CLASS	CLASS	TRANSLATION	
	AJI								No	
	AK1								Yes No	
	_1	<u> </u>		OTHER (Including A	Author, Title, Date, Pertinent Pages	s, etc.)		<u> </u>	
11/01	1	Τ	<u> </u>							
/KS/	AL		Allan N (1977)	M. Maxam, et al., "A new method for sequencing DNA", Proc. Natl. Acad. Sci. (U.S.A.) 74:560-564						
	<u> </u>	<u> </u>								
	1	,	F. Sang	ger, et al., "DN	IA sequer	ncing with chain-terminating	inhibitors", <i>Proc</i> .	Natl. Acad. S	ci. (U.S.A.)	
	AM 1 74:5463-5467 (1977)									
		 								
	AN	AN 1 Paul R. Mueller, et al., "Ligation-Mediated PCR: Applications to Genomic Footprinting", Methods: A Companion to Methods in Enzymology, 2:20-31 (1991)								
	1,0	Caroline Dean, et al., "Behaviour of the maize transposable element Ac in Arabidopsis thaliana", The Plant								
	AO 1 Journal, 2:69-81 (1992)									
		 								
	AP Xiaoqiu Huang, "On global sequence alignment", Computer Applications in the Biosciences 10:227-235 (1994)									
EXAMINER		<u> </u>	<u> </u>			<u> </u>	DATE	CONCIDEDED		
								06/28/20	07	
EXAMINER:	Initial if re	ference c	onsidered.	whether or not o	itation is i	n conformance with MPEP 609. I	Draw line through cit	ation if not in co	nformance and not	
				xt communication			•	·		